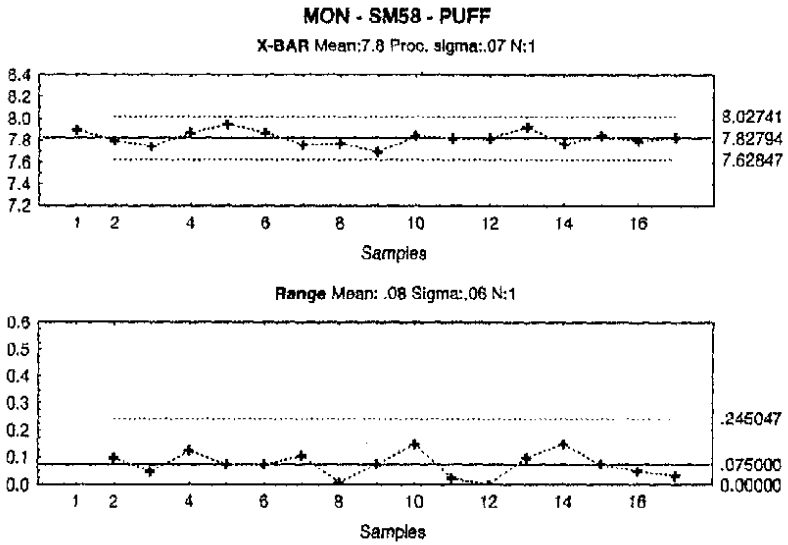

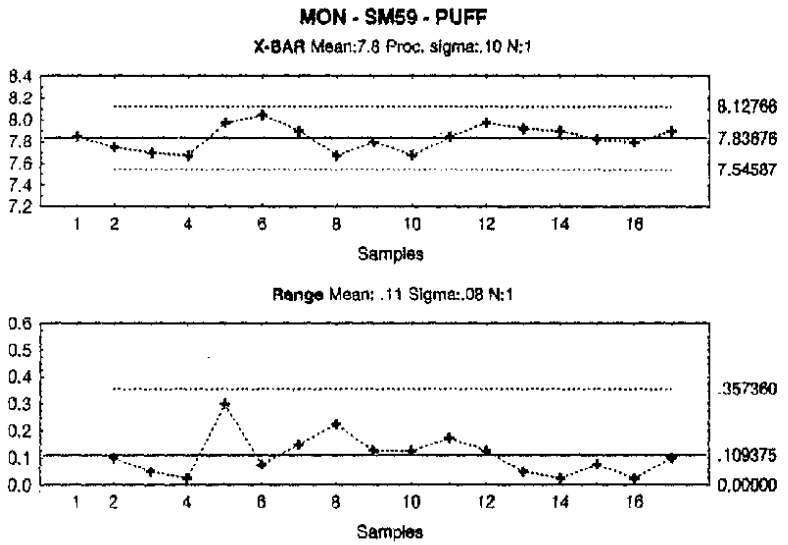

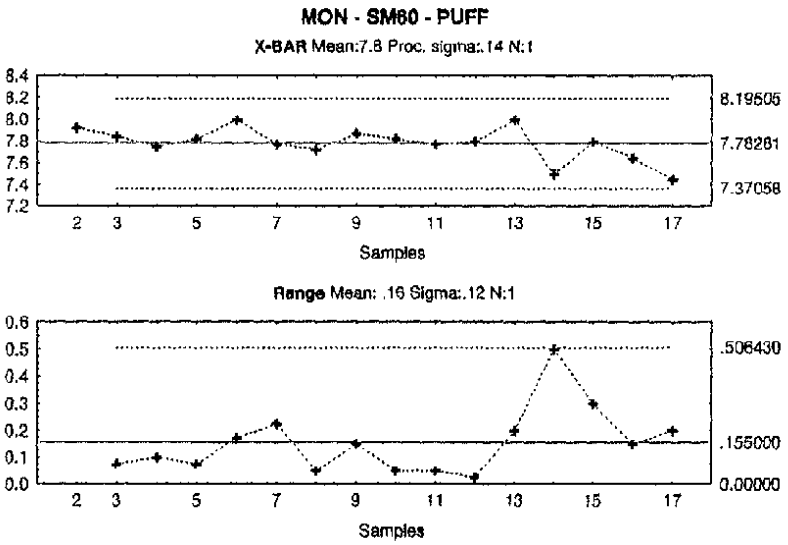

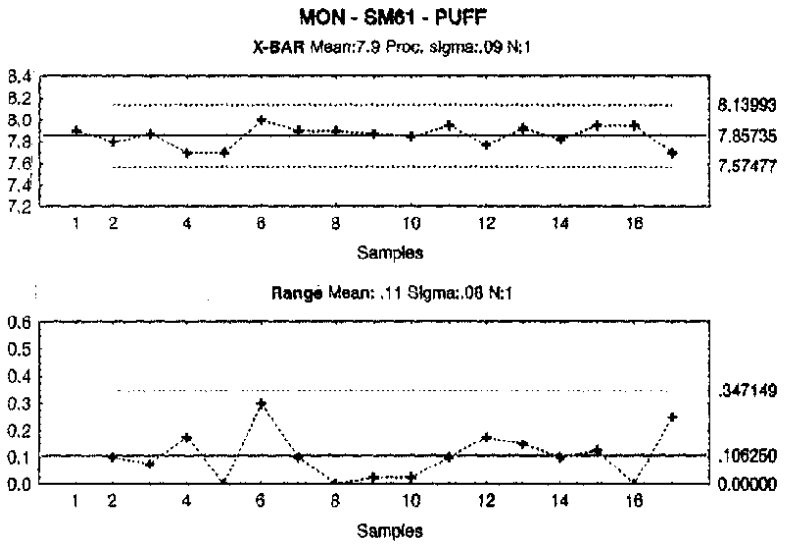

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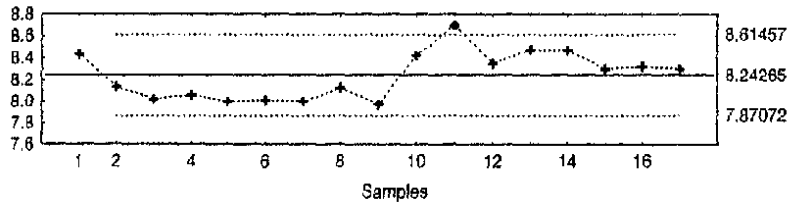
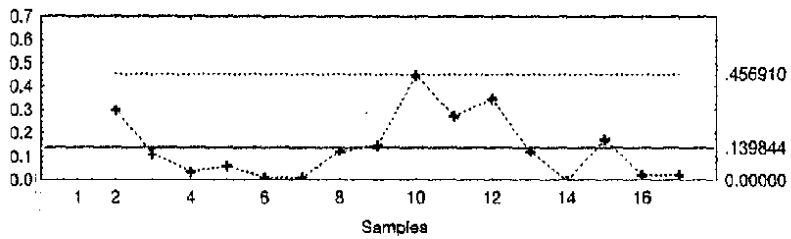
Source: https://www.industrydocuments.ucsf.edu/docs/skcl0001

ME6 - SM58 - PUFF

X-BAR Mean:8.2 Proc. sigma:.12 N:1

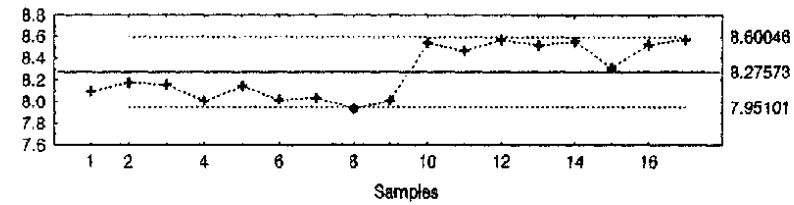


Range Mean: .14 Sigma:.11 N:1

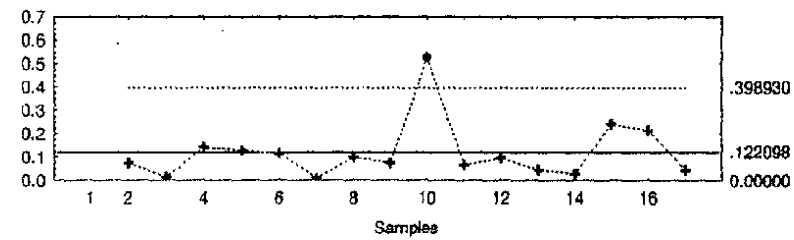


ME6 - SM59 - PUFF

X-BAR Mean:8.3 Proc. sigma:.11 N:1

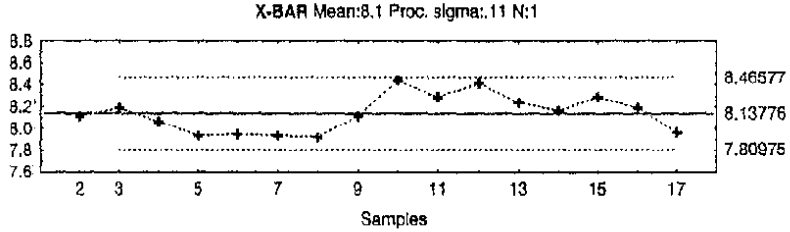


Range Mean: .12 Sigma:.09 N:1

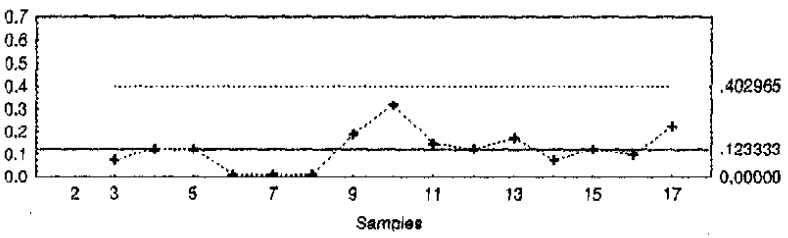


ME6 - SM60 - PUFF

X-BAR Mean:8.1 Proc. sigma:.11 N:1

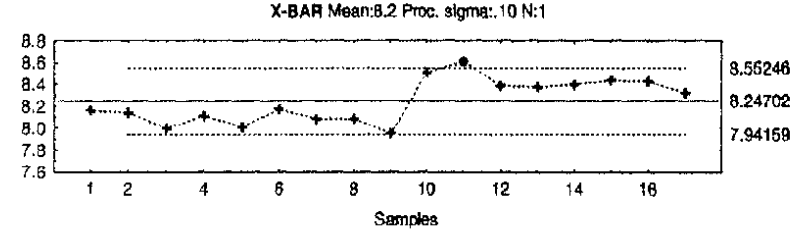


Range Mean: .12 Sigma:.09 N:1

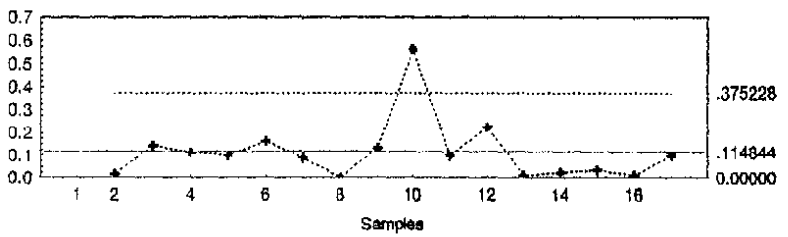


ME6 - SM61 - PUFF

X-BAR Mean:8.2 Proc. sigma:.10 N:1



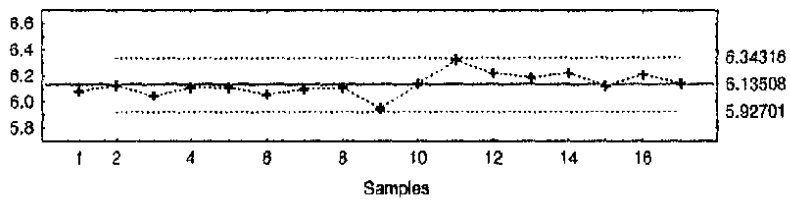
Range Mean: .11 Sigma:.09 N:1



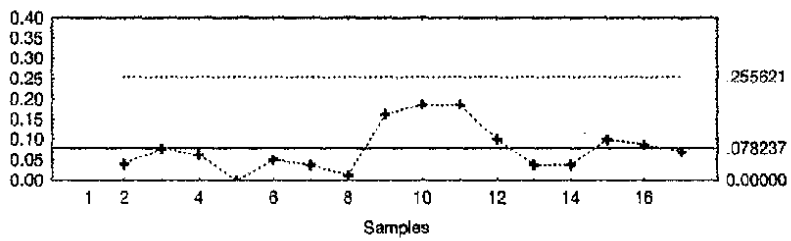
Source: https://www.industrydocuments.ucsf.edu/docs/skcl0001

NEXT - SM58 - PUFF

X-BAR Mean:6.1 Proc. sigma:.07 N:1

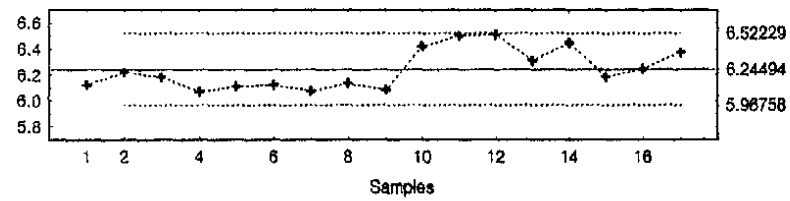


Range Mean: .08 Sigma:.06 N:1

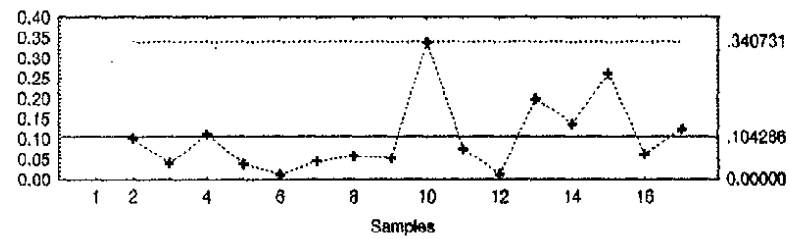


NEXT - SM59 - PUFF

X-BAR Mean:6.2 Proc. sigma:.09 N:1

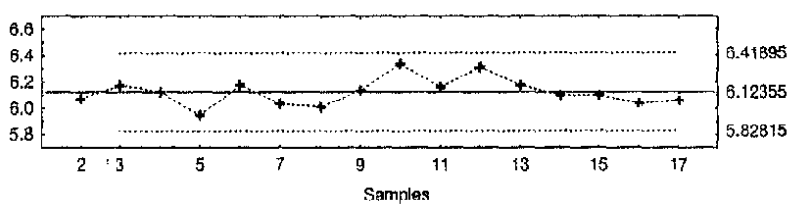


Range Mean: .10 Sigma:.08 N:1

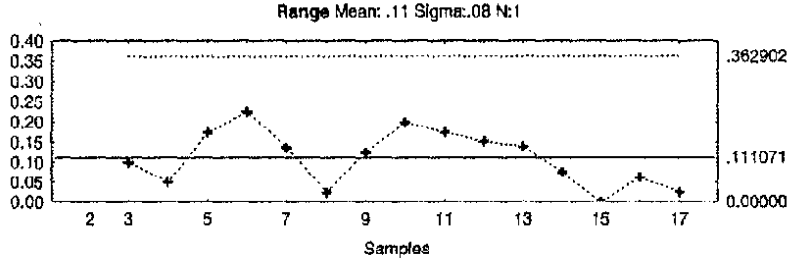


NEXT - SM60 - PUFF

X-BAR Mean:6.1 Proc. sigma:.10 N:1

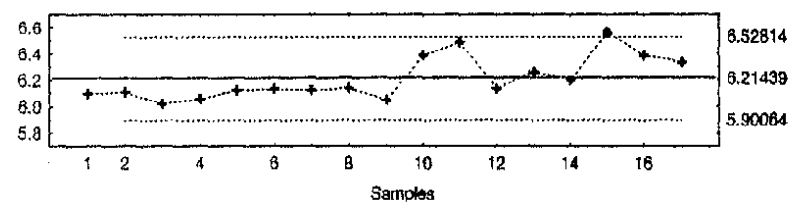


Range Mean: .11 Sigma:.08 N:1

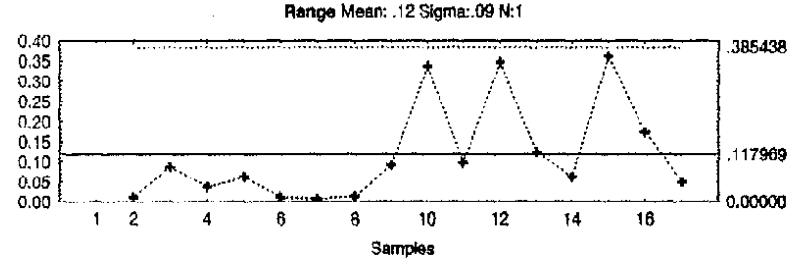


NEXT - SM61 - PUFF

X-BAR Mean:6.2 Proc. sigma:.10 N:1



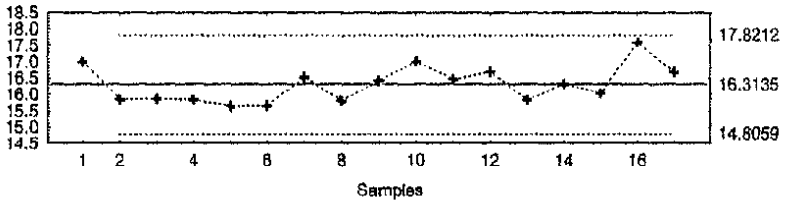
Range Mean: .12 Sigma:.09 N:1



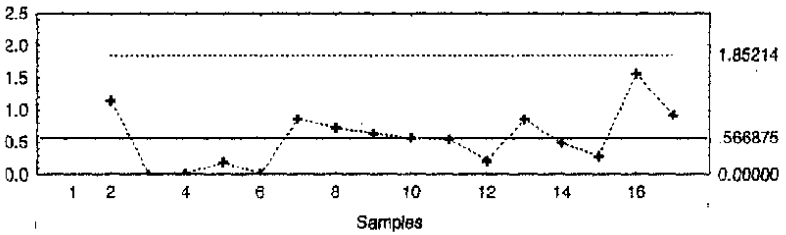
Source: https://www.industrydocuments.ucsf.edu/docs/skcl0001

MON - SM58 - CO

X-BAR Mean:16.3 Proc. sigma:.50 N:1

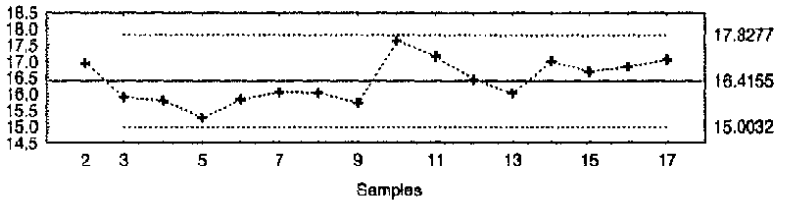


Range Mean: .57 Sigma:.43 N:1

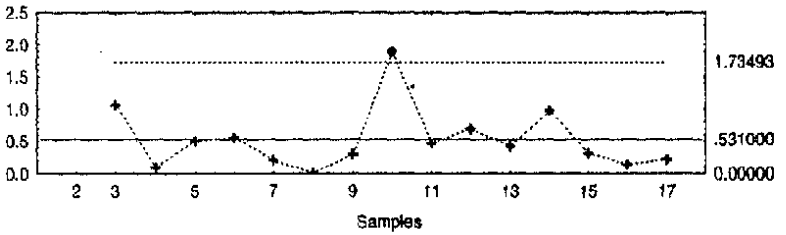


MON - SM59 - CO

X-BAR Mean:16.4 Proc. sigma:.47 N:1

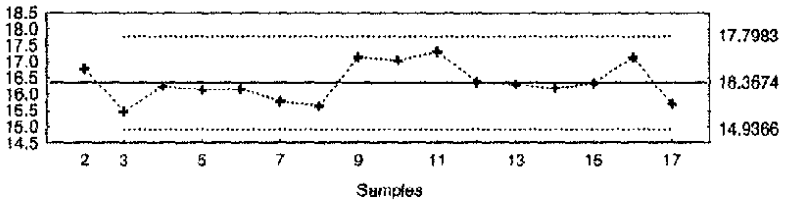


Range Mean: .53 Sigma:.40 N:1

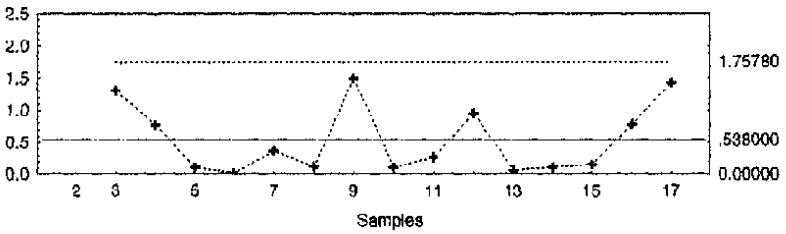


MON - SM60 - CO

X-BAR Mean:16.4 Proc. sigma:.48 N:1

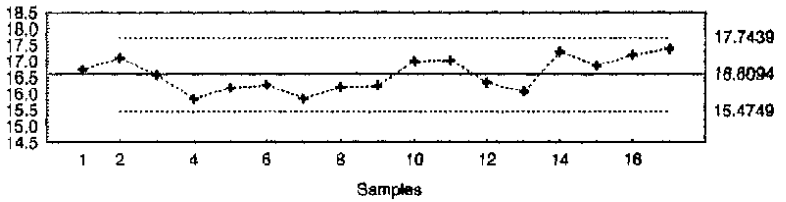


Range Mean: .54 Sigma:.41 N:1

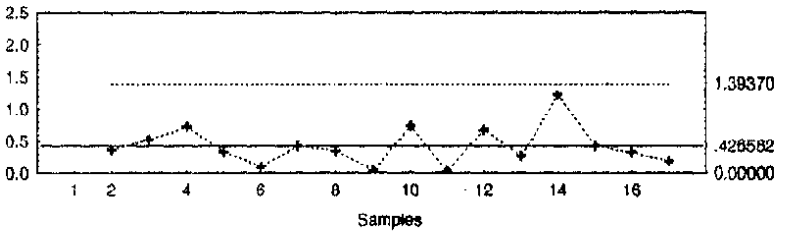


MON - SM61 - CO

X-BAR Mean:16.6 Proc. sigma:.38 N:1



Range Mean: .43 Sigma:.32 N:1



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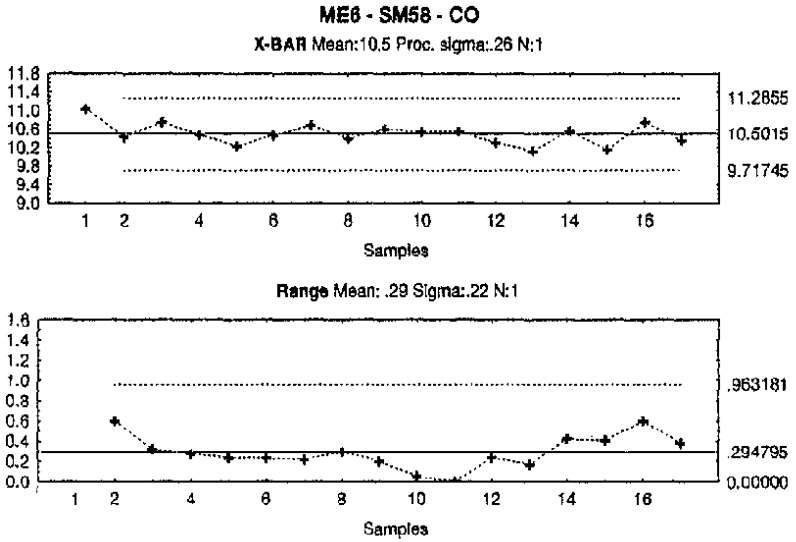
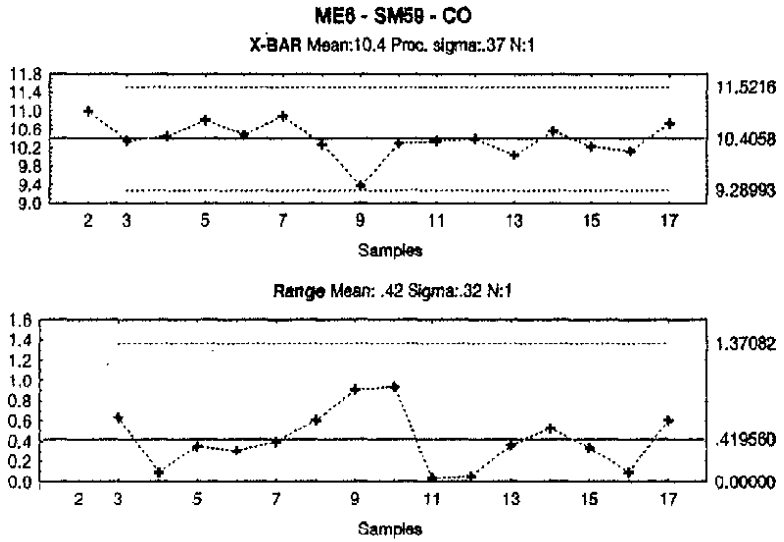
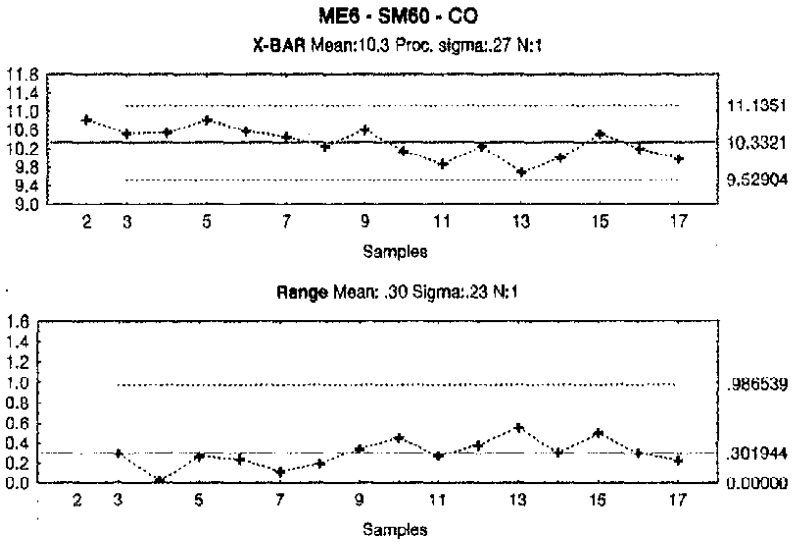
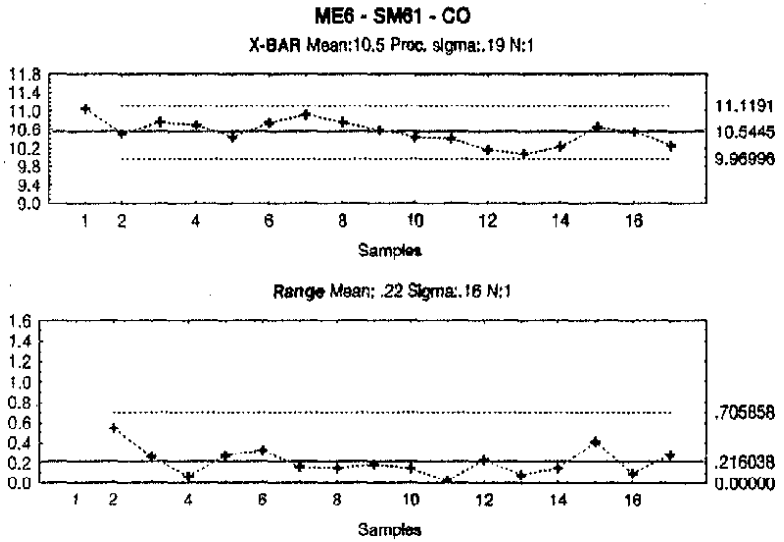
Source: https://www.industrydocuments.ucsf.edu/docs/skcl0001









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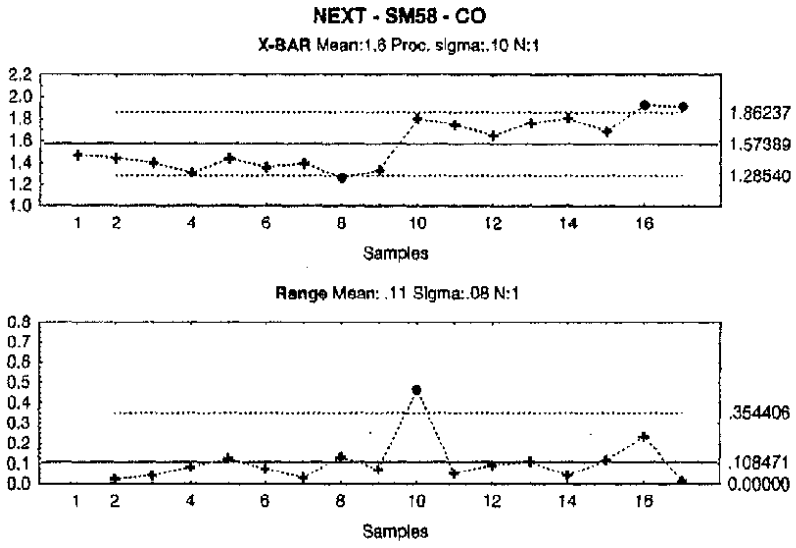
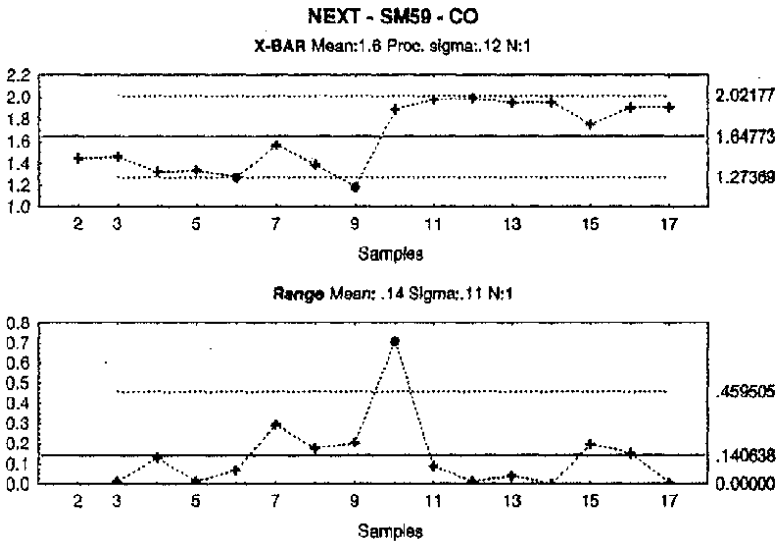
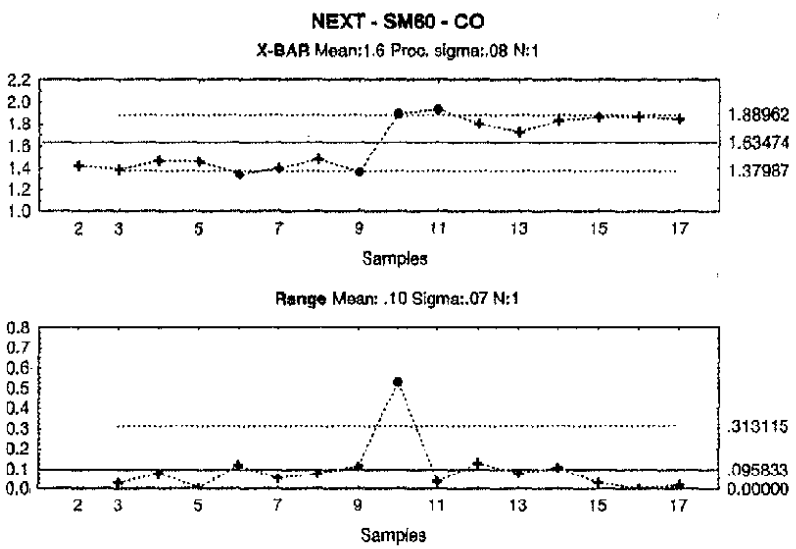
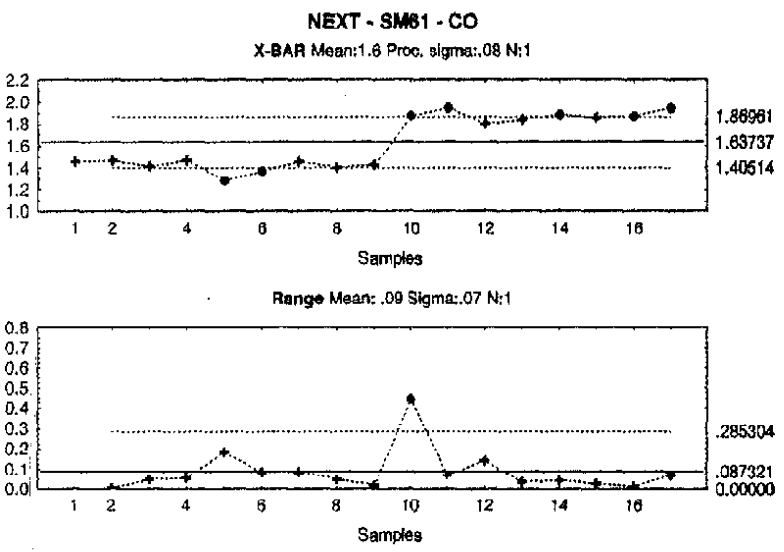
ATTACHMENT 7, p. 5 of 18

Source: https://www.industrydocuments.ucsf.edu/docs/skcl0001









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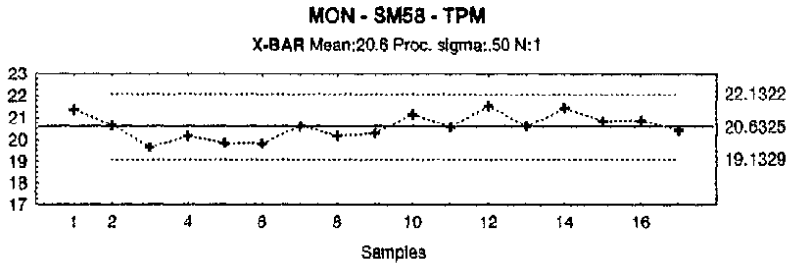

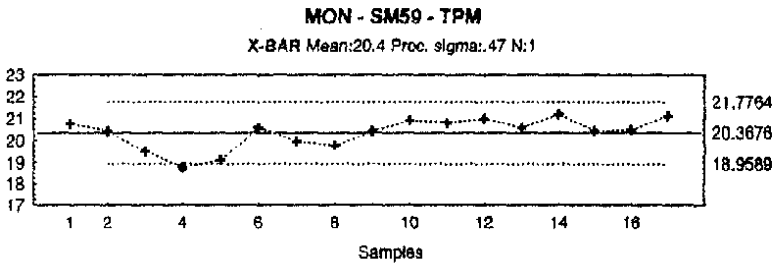

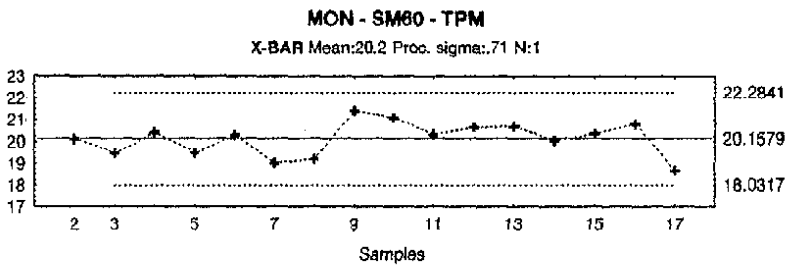

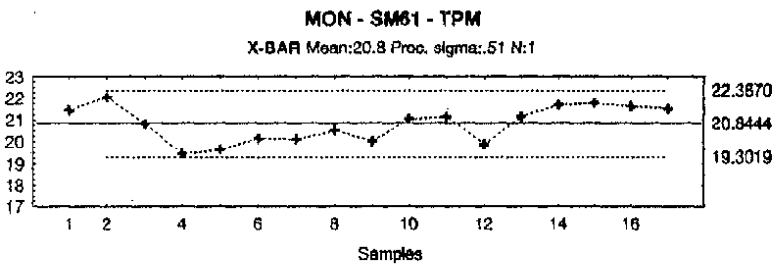

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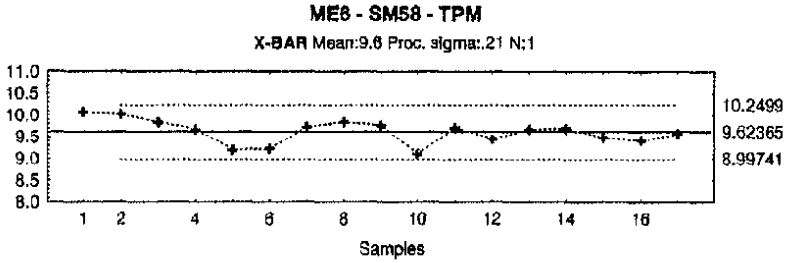

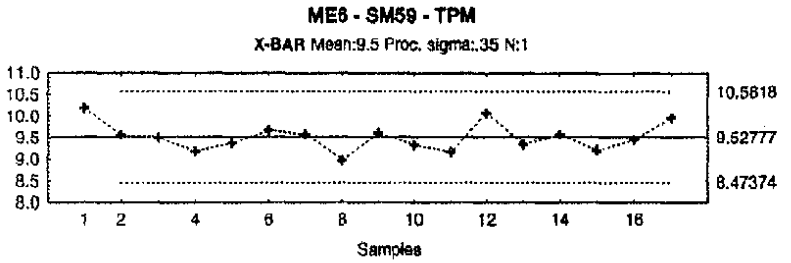

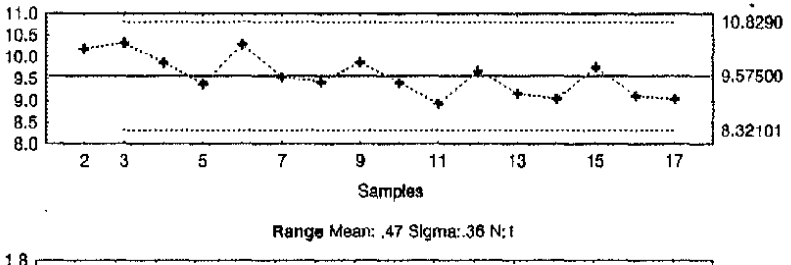

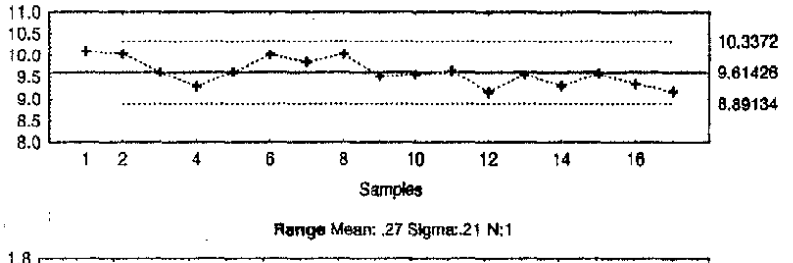

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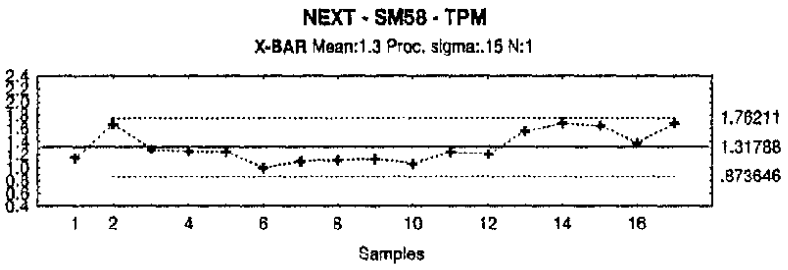
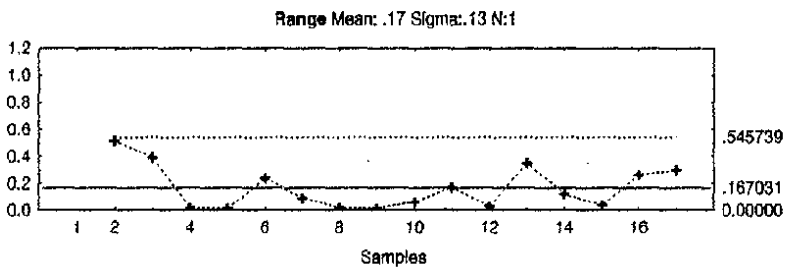
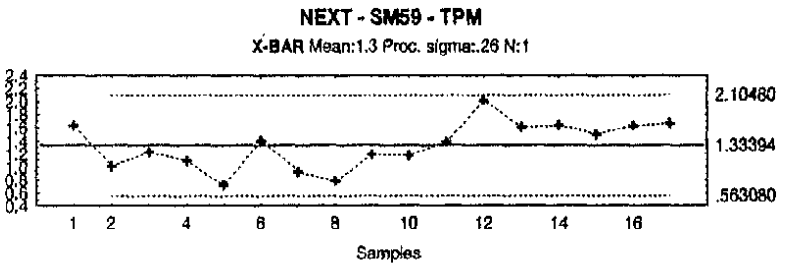
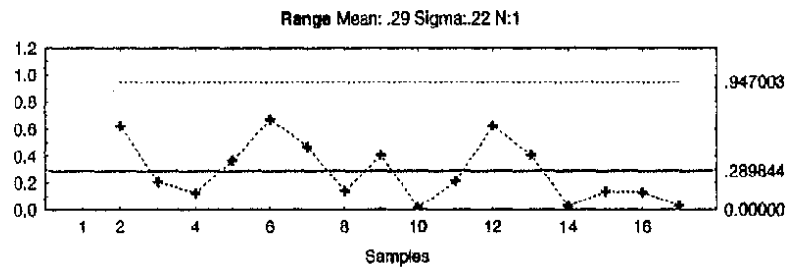
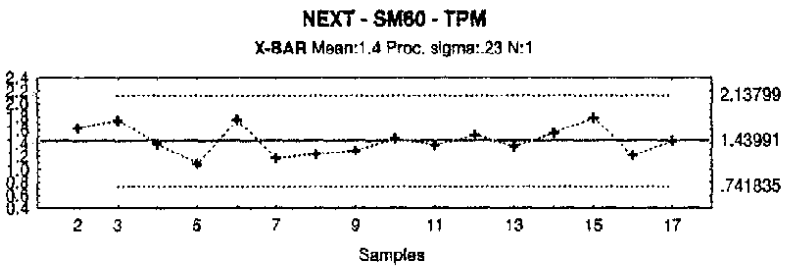
Source: https://www.industrydocuments.ucsf.edu/docs/skcl0001

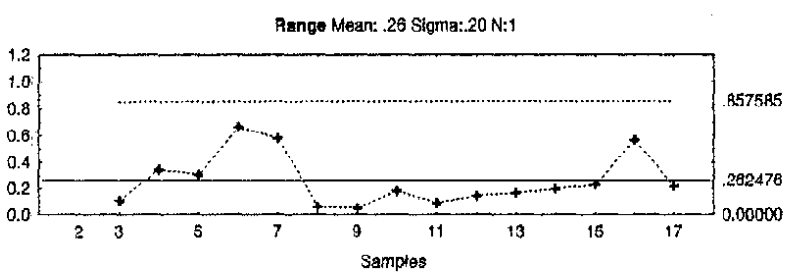


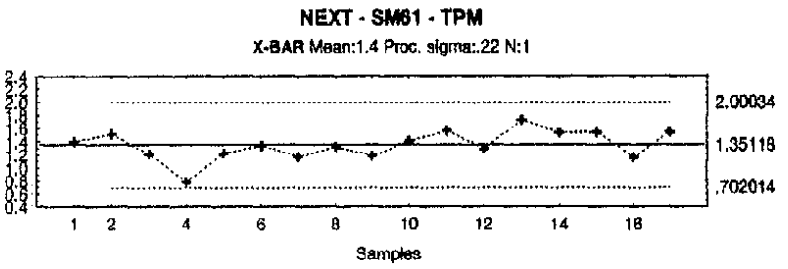


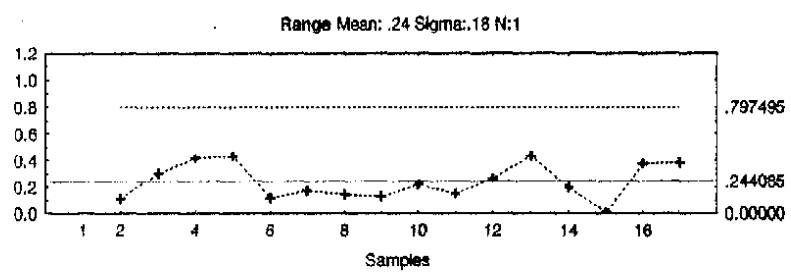








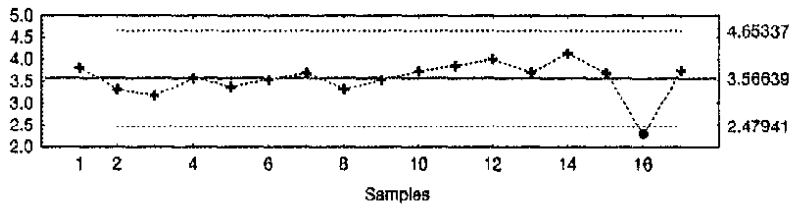




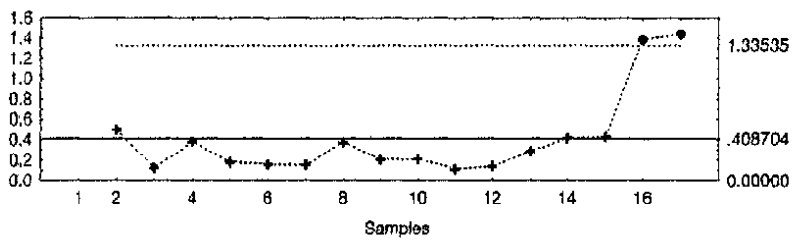
Source: https://www.industrydocuments.ucsf.edu/docs/skcl0001

MON - SM58 - H2O

X-BAR Mean:3.57 Proc. sigma:.362 N:1

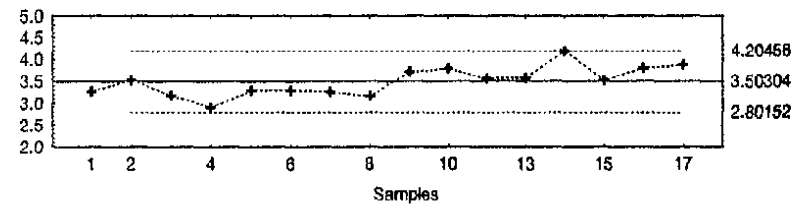


Range Mean: .409 Sigma:.309 N:1

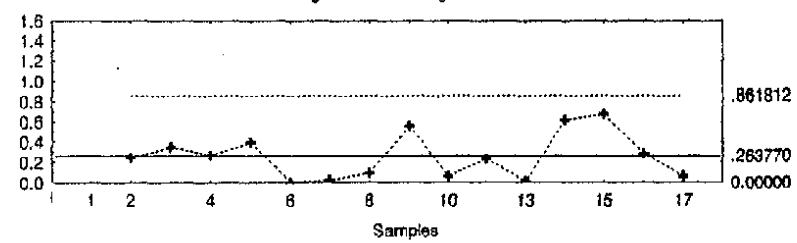


MON - SM59 - H2O

X-BAR Mean:3.50 Proc. sigma:.234 N:1

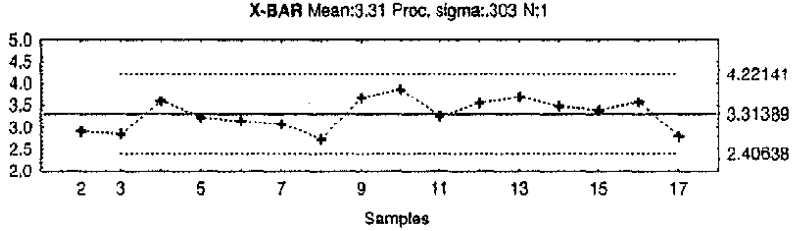


Range Mean: .264 Sigma:.199 N:1

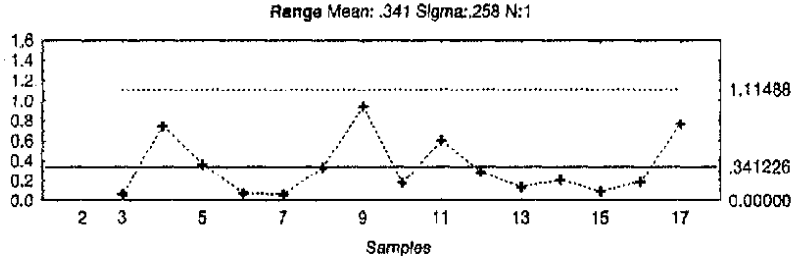


MON - SM60 - H2O

X-BAR Mean:3.31 Proc. sigma:.303 N:1

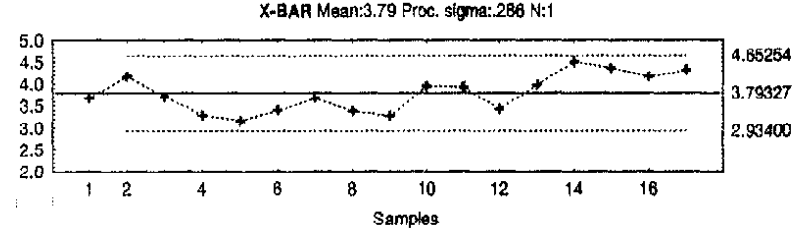


Range Mean: .341 Sigma:.258 N:1

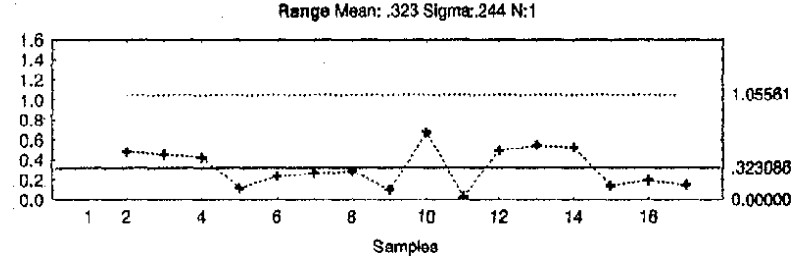


MON - SM61 - H2O

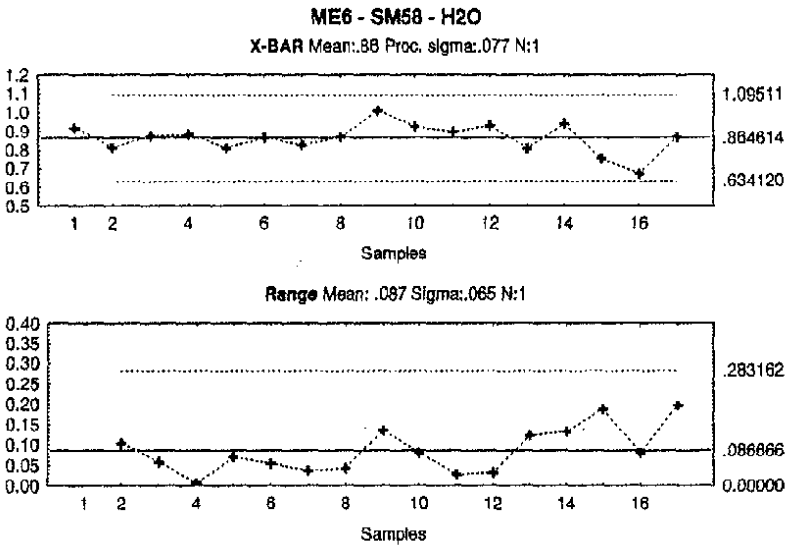
X-BAR Mean:3.79 Proc. sigma:.286 N:1

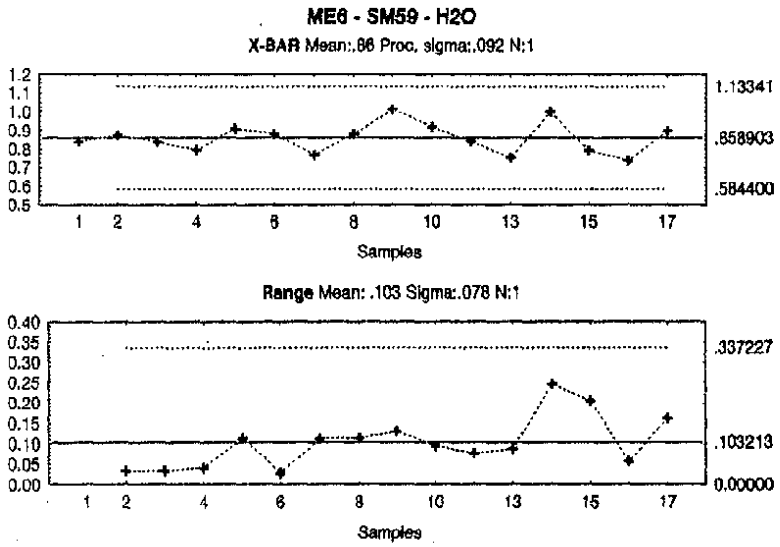


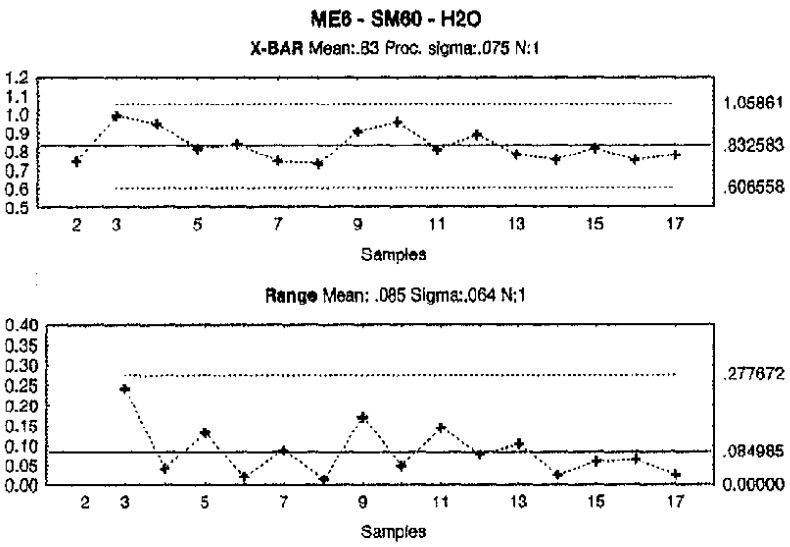
Range Mean: .323 Sigma:.244 N:1

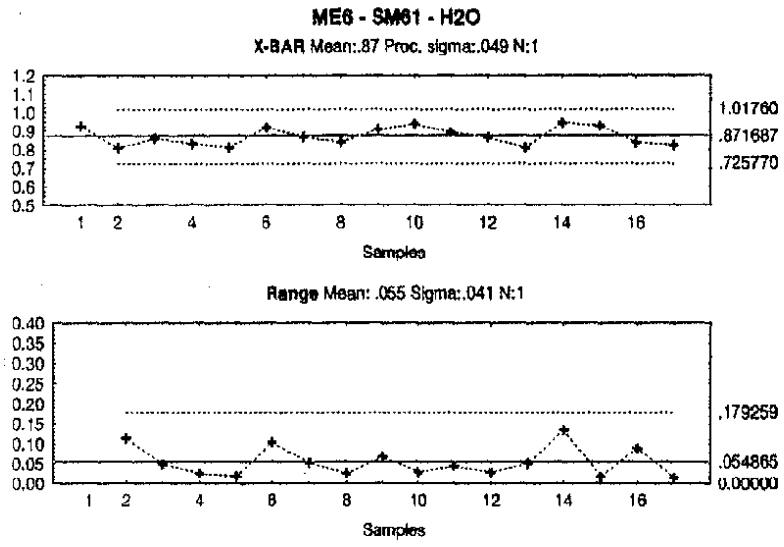


Source: https://www.industrydocuments.ucsf.edu/docs/skcl0001









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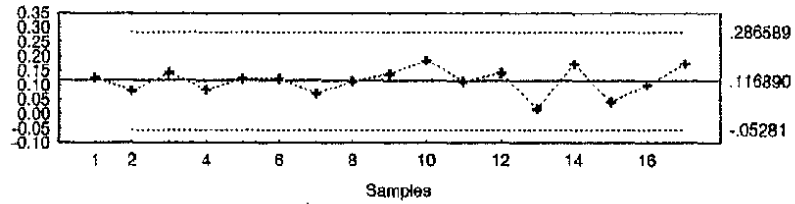
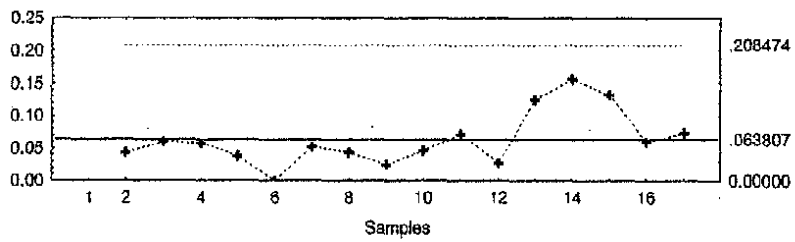
Source: https://www.industrydocuments.ucsf.edu/docs/skcl0001

NEXT - SM58 - H2O

X-BAR Mean:.12 Proc. sigma:.057 N:1

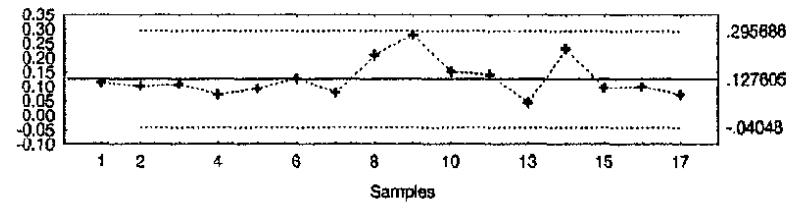


Range Mean: .064 Sigma:.048 N:1

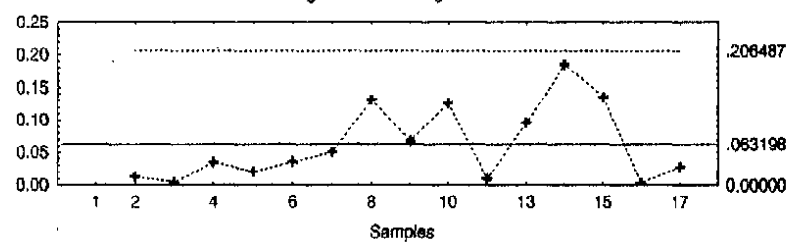


NEXT - SM59 - H2O

X-BAR Mean:.13 Proc. sigma:.056 N:1

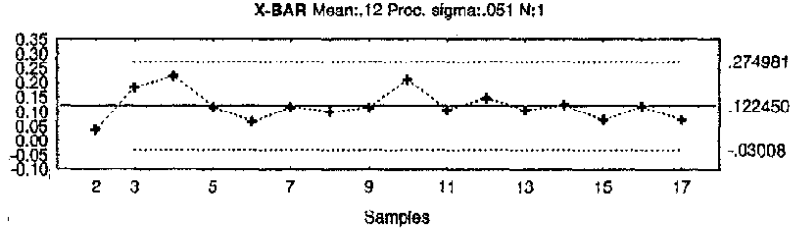


Range Mean: .063 Sigma:.048 N:1

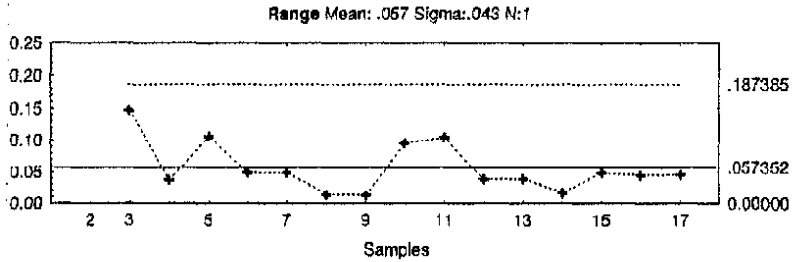


NEXT - SM60 - H2O

X-BAR Mean:.12 Proc. sigma:.051 N:1

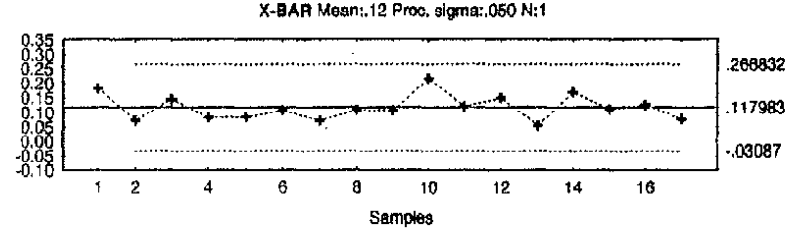


Range Mean: .057 Sigma:.043 N:1

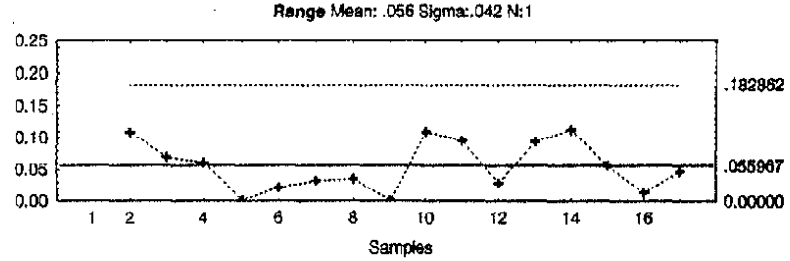


NEXT - SM61 - H2O

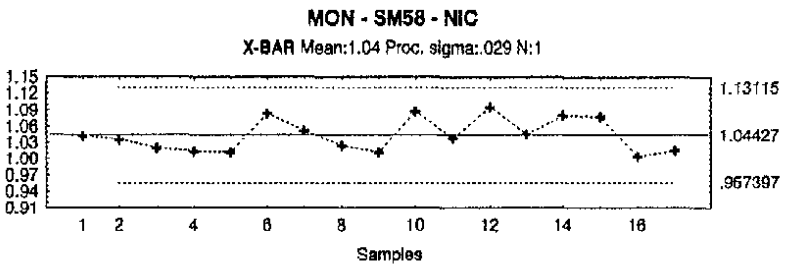
X-BAR Mean:.12 Proc. sigma:.050 N:1

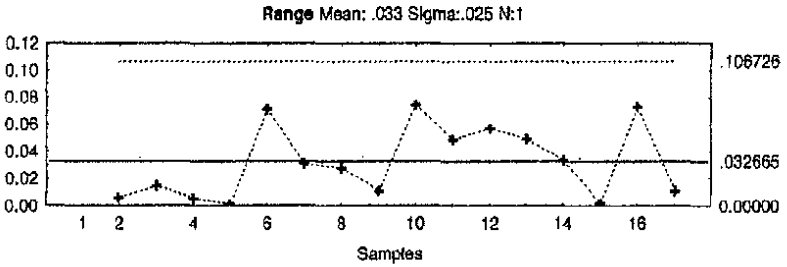


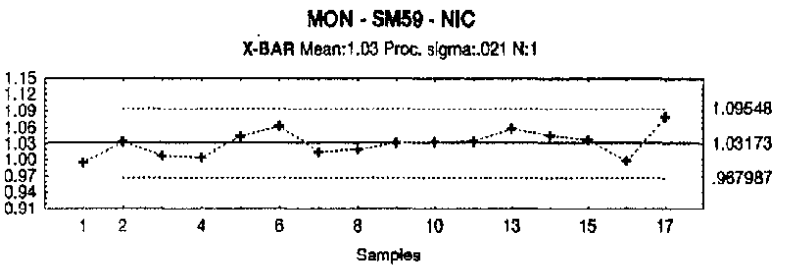
Range Mean: .056 Sigma:.042 N:1

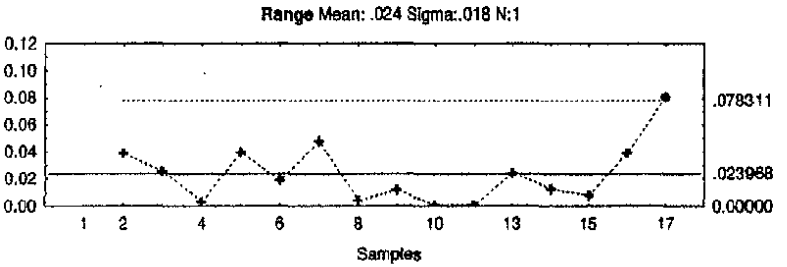


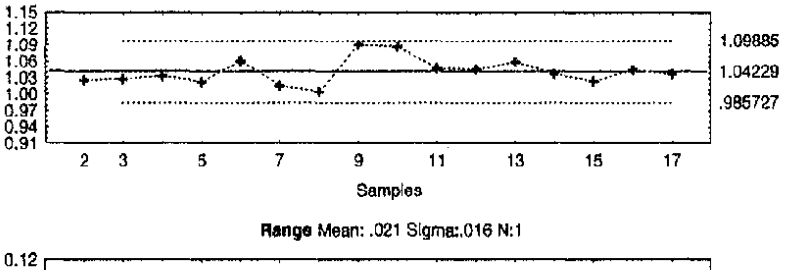
Source: https://www.industrydocuments.ucsf.edu/docs/skcl0001

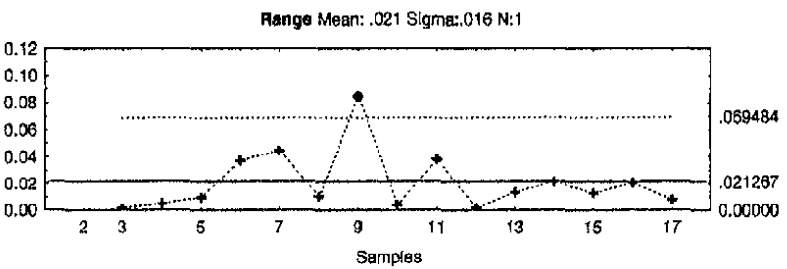


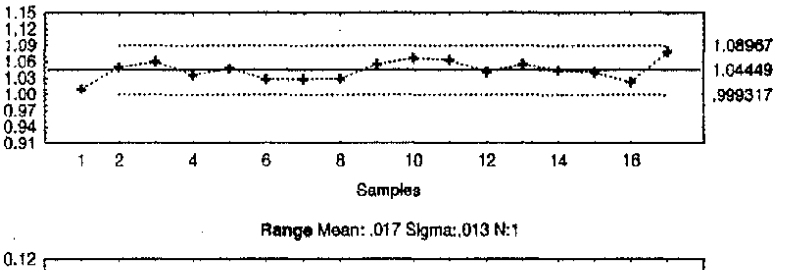


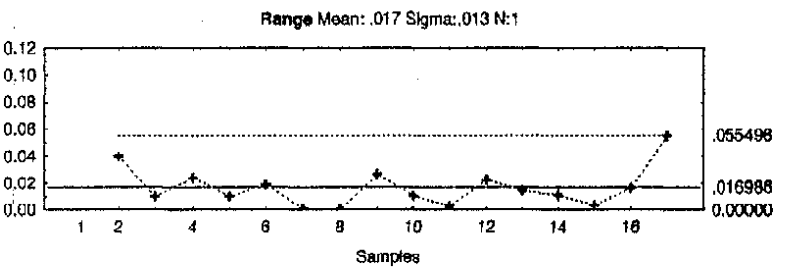












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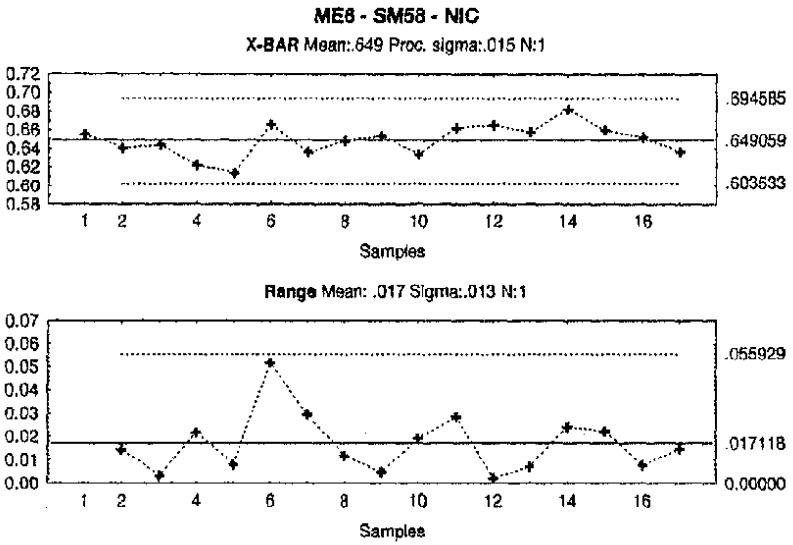

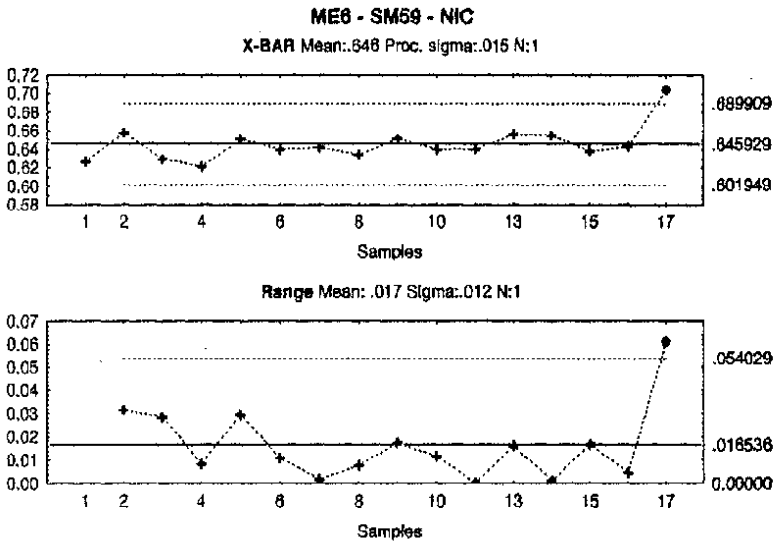

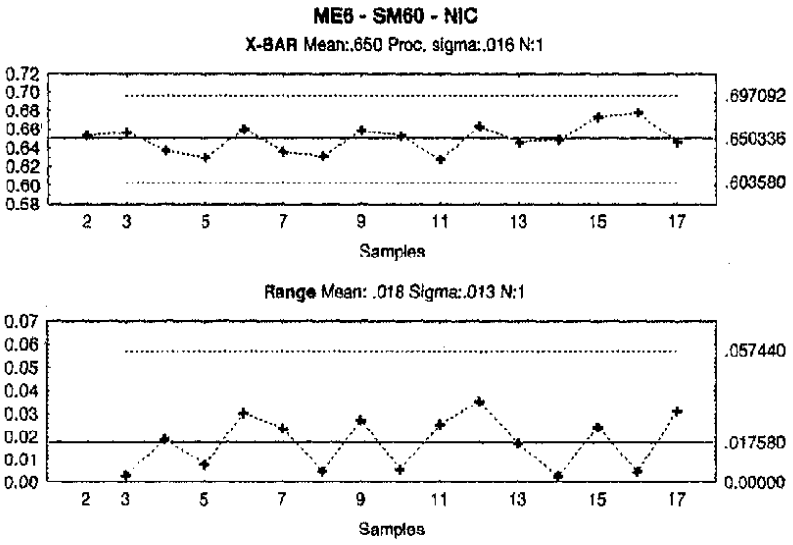

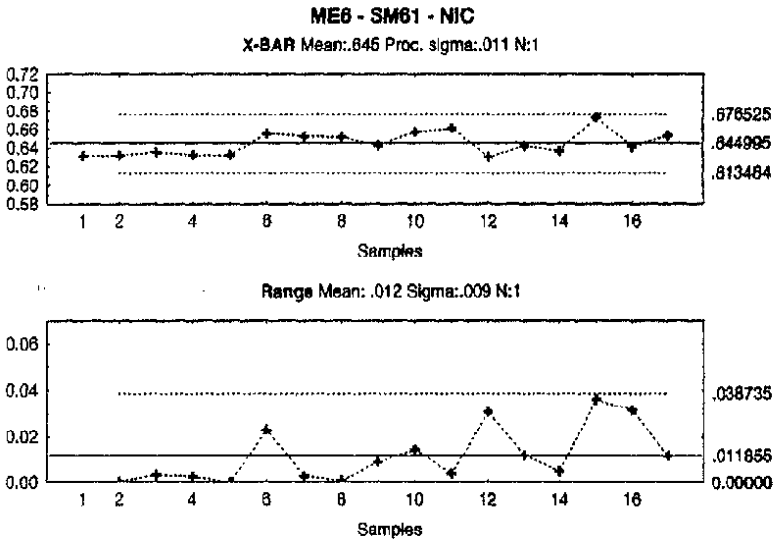

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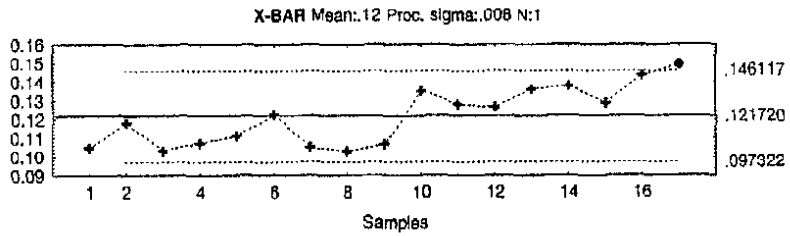
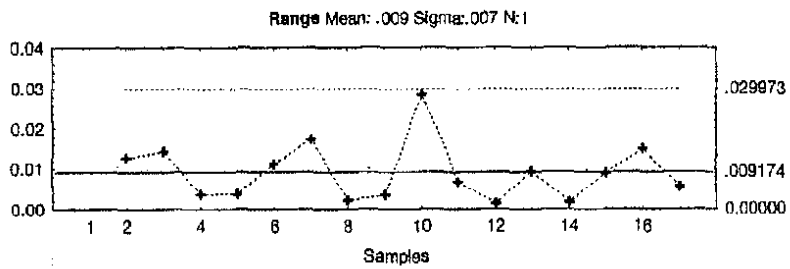
Source: https://www.industrydocuments.ucsf.edu/docs/skcl0001

NEXT - SM58 - NIC





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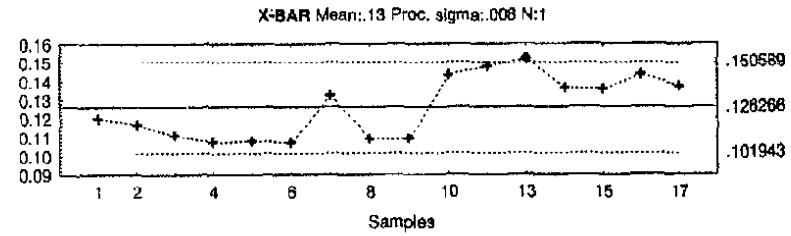

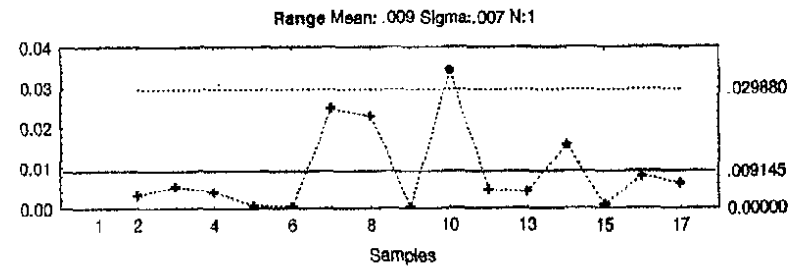

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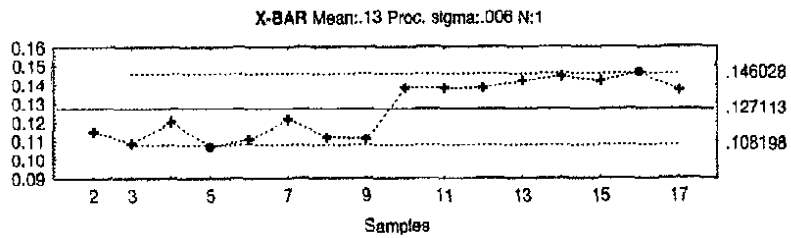

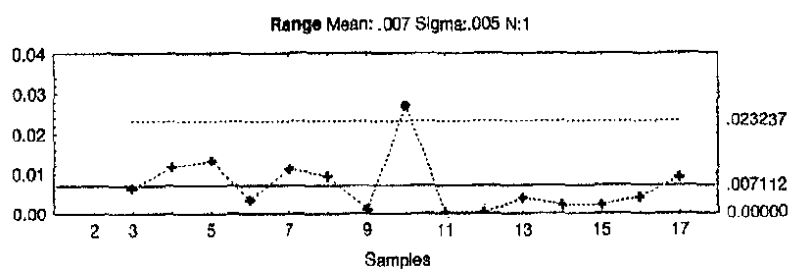

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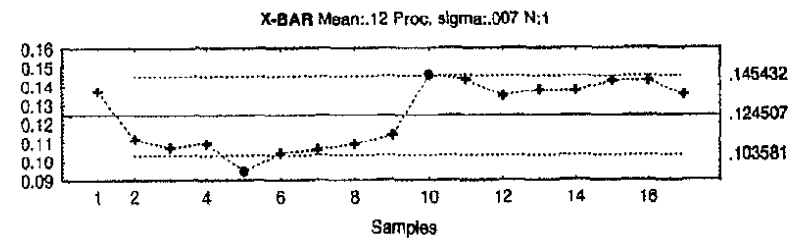

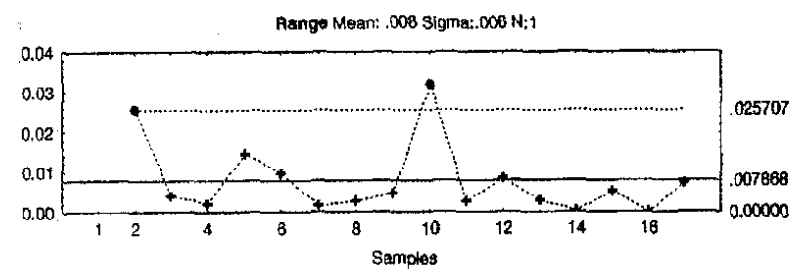

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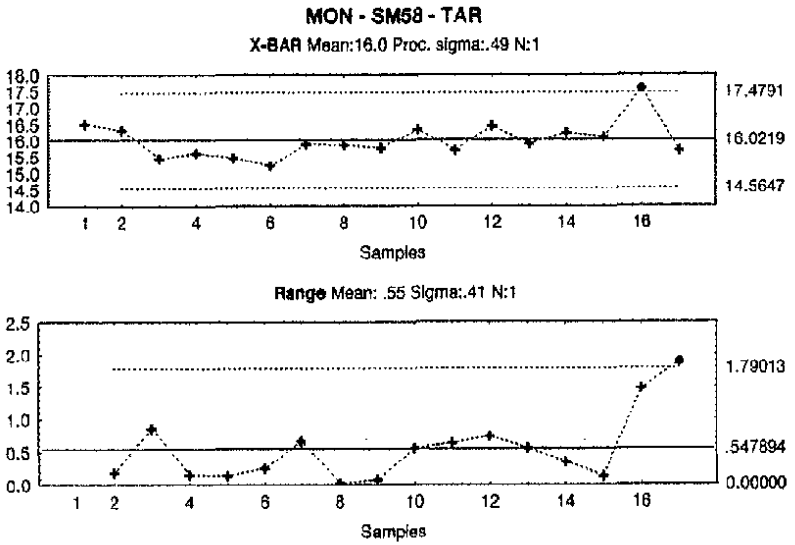

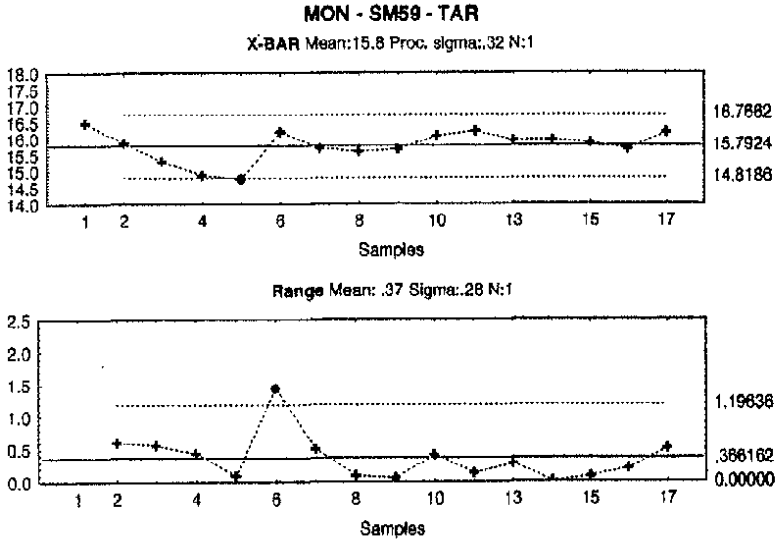

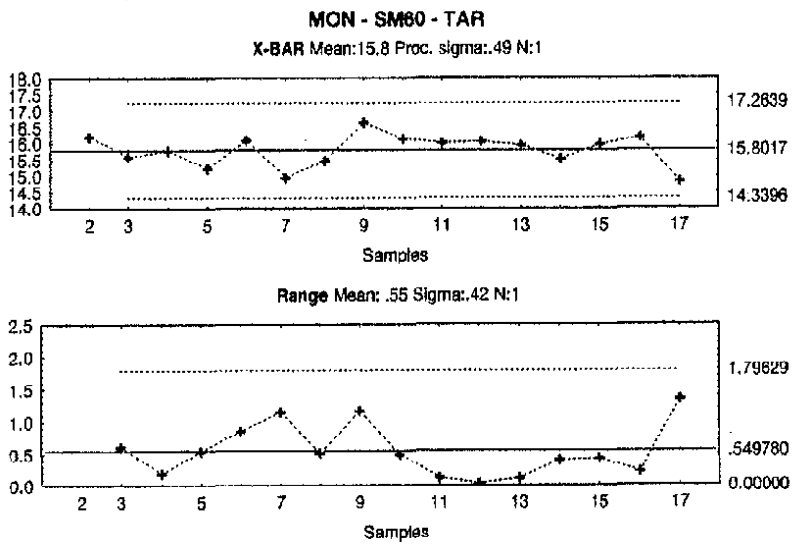

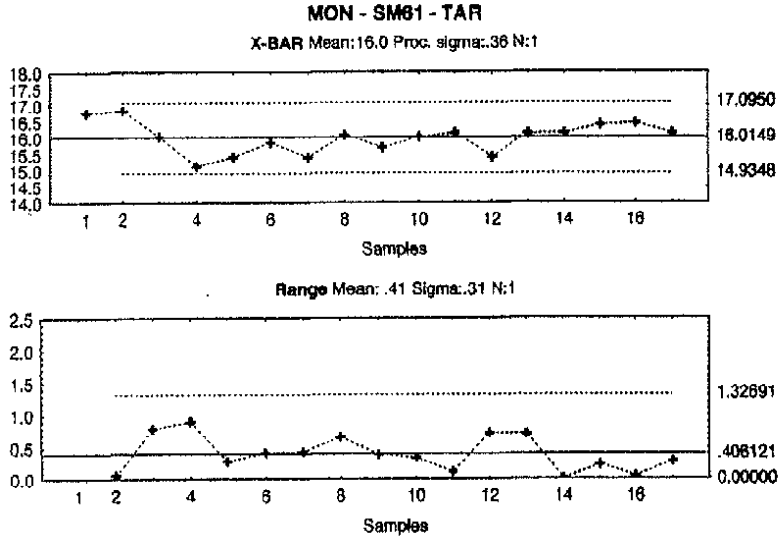

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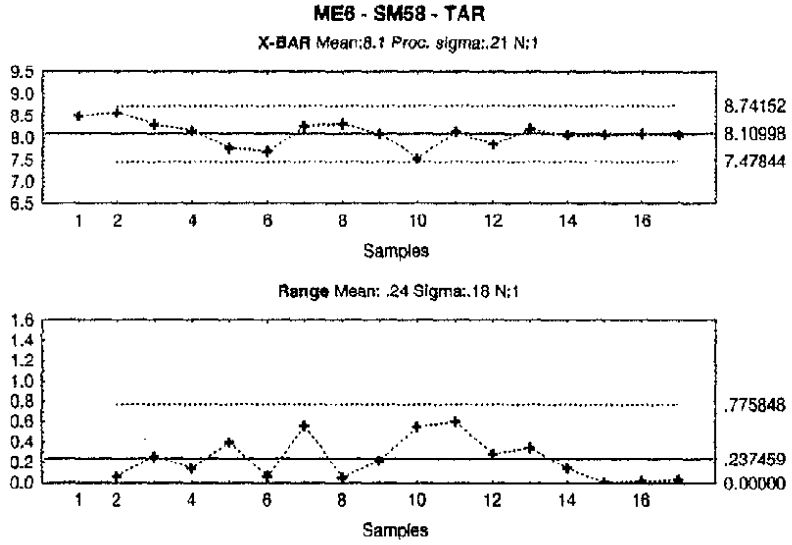

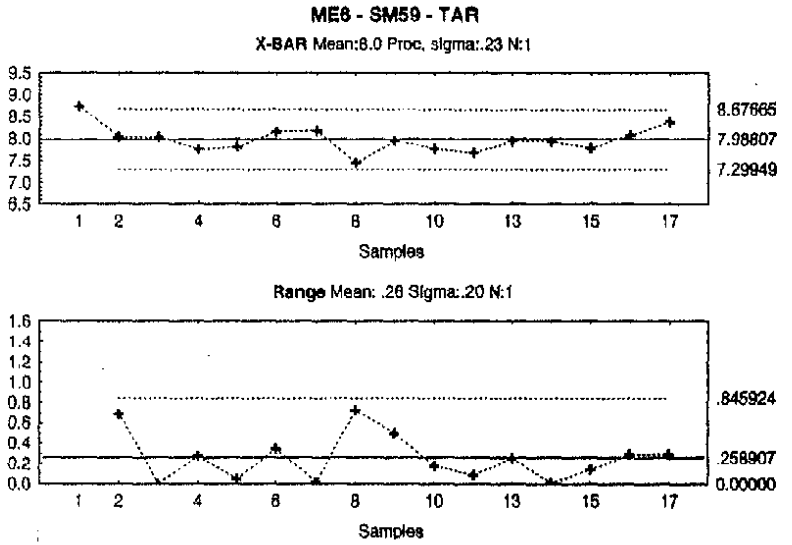

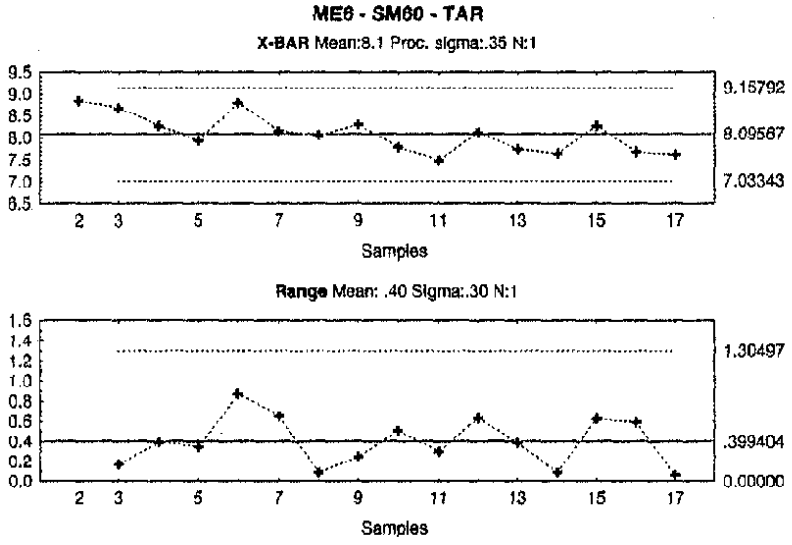

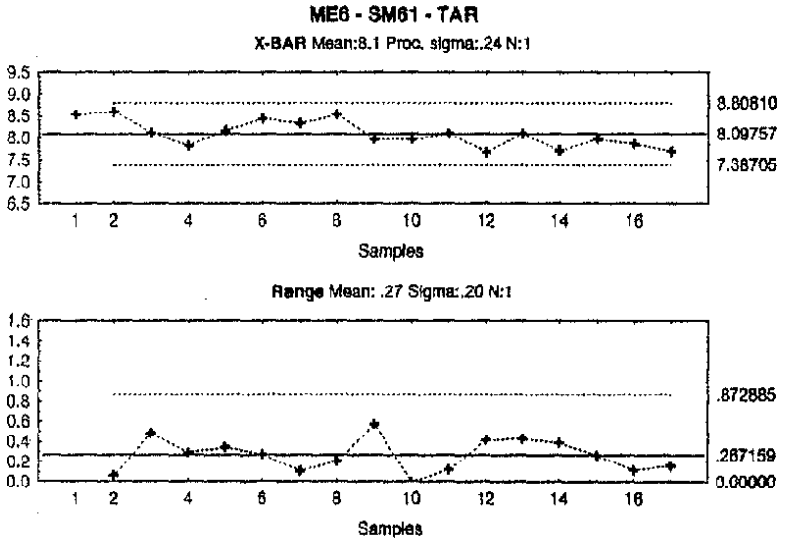

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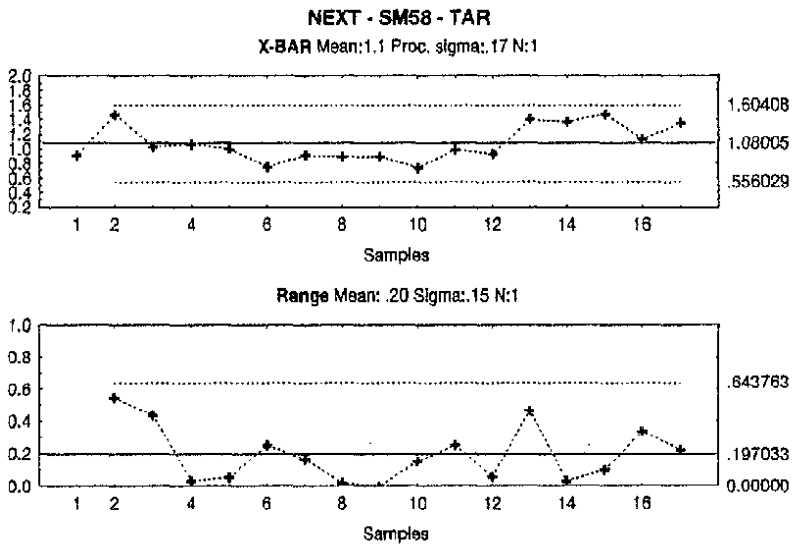

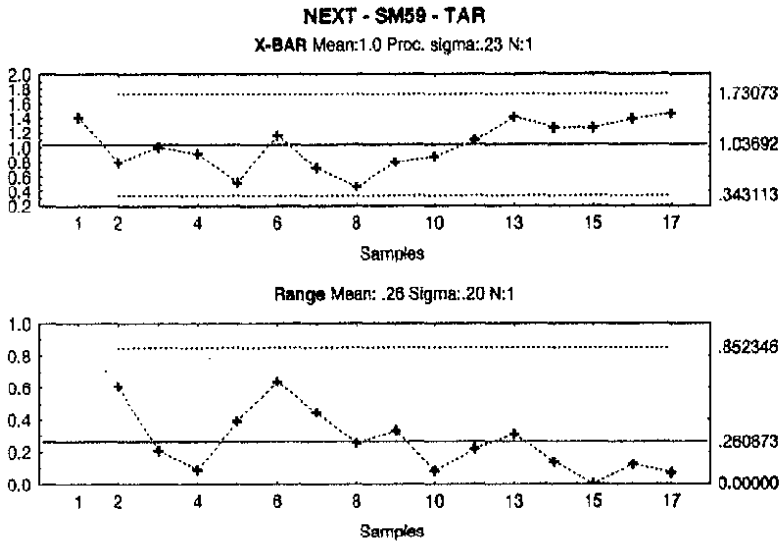

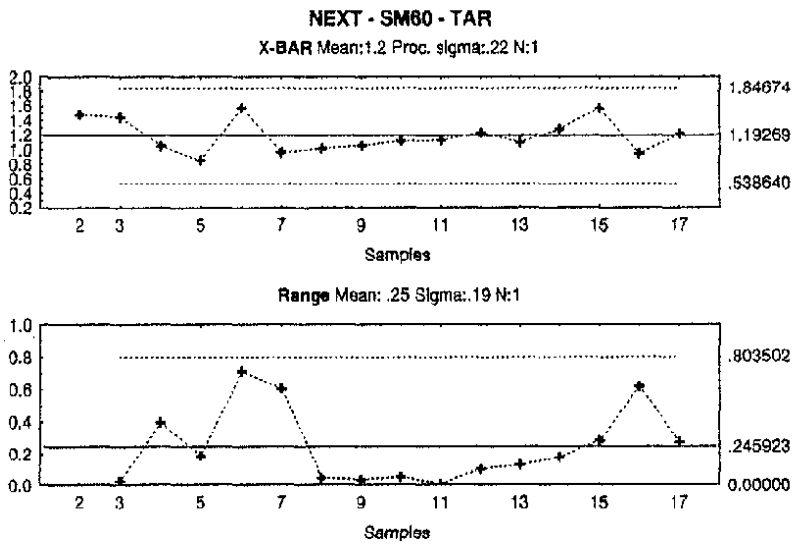

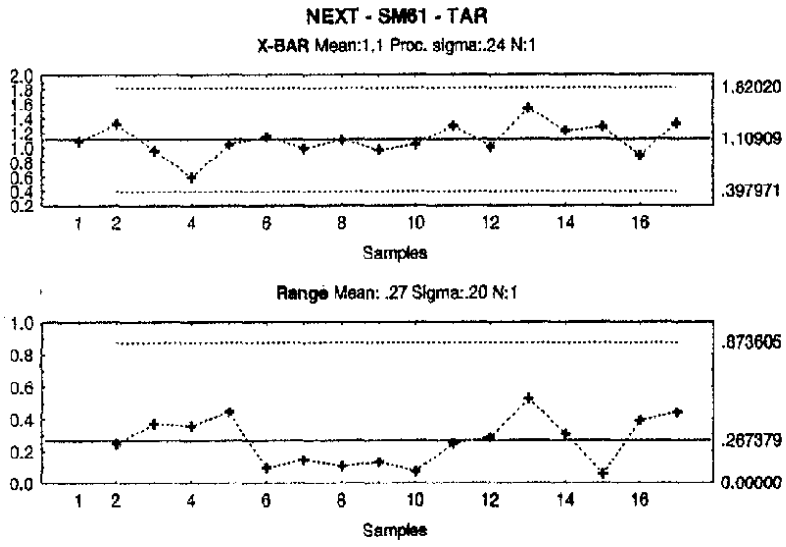

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